

What is claimed is:

1. A mirror adjustment system for a rear projection display, comprising:
a mirror;
5 one or more adjuster screws for attaching the mirror to a mirror support bracket; and
one or more spring clips affixed to the mirror, wherein the one or more adjuster screws and the one or more spring clips work in unison to adjust an angle for the mirror relative to the mirror support bracket.
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2. The mirror adjustment system of claim 1 wherein the one or more adjuster screws are formed of a material selected from the group consisting of metal and plastic.
- 15 3. The mirror adjustment system of claim 1 wherein the one or more spring clips are formed of a material selected from the group consisting of metal and plastic.
- 20 4. The mirror adjustment system of claim 3 wherein the one or more spring clips are formed of spring steel.
- 25 5. A projection display including a mirror adjustment system, comprising:
a mirror;
one or more adjuster screws for attaching the mirror to a mirror support bracket; and
one or more spring clips affixed to the mirror, wherein the one or more adjuster screws and the one or more spring clips work in unison to adjust an angle for the mirror relative to the mirror support bracket.
- 30 6. The projection display of claim 5 wherein the one or more adjuster screws are formed of a material selected from the group consisting of metal and plastic.

7. The projection display of claim 5 wherein the one or more spring clips are formed of a material selected from the group consisting of metal and plastic.

8. The projection display of claim 7 wherein the one or more spring clips
5 are formed of spring steel.